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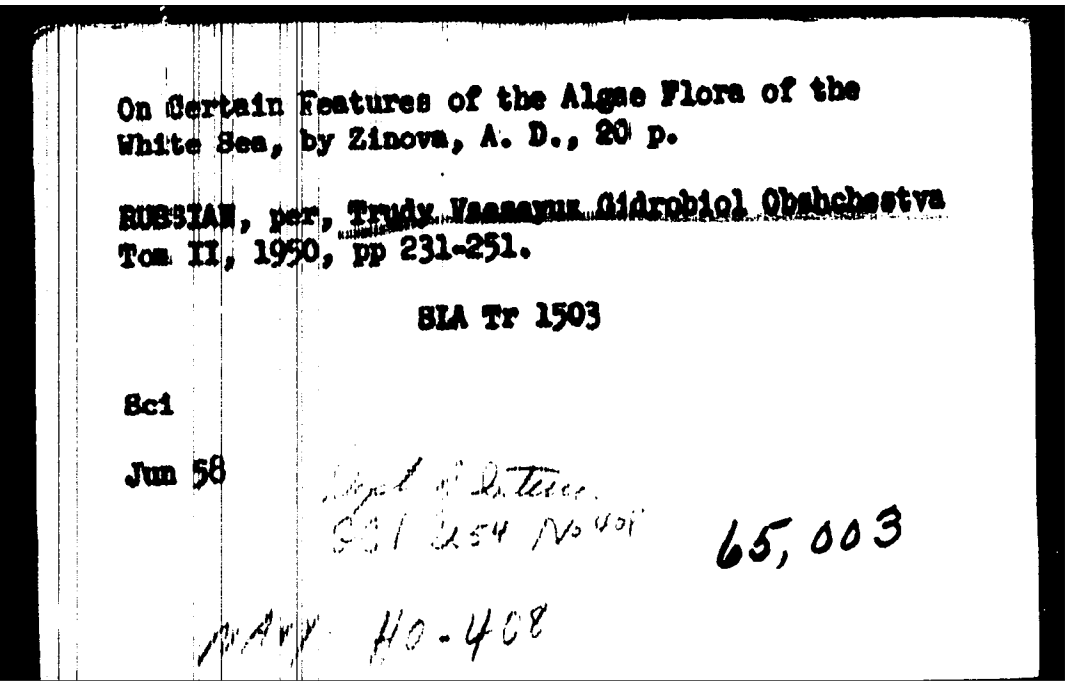

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921529

DESCRIPTORS: *Plankton, *Aquatic animals, Marine biology, Determination, Oceanographic data, Nomographs, *Counting methods.

(Biological Sciences--Zoology, TT, v. 10, no. 1)

61-31035

I. Brodskii, K. A.
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Guseva, K. A.
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Order from NRCC $6.00 NRCC C-4387

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DESCRIPTORS: *Plankton, Lakes, Rivers, Dams, *Algae, Plants (Botany), Colors, *Odors, Taste, Oils, Bacteria, *Contamination, Distribution, *Nutrition, Culture media.

(Biological Sciences--Botany, TT, v. 10, no. 4)

63-17614

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I. Guseva, K. A.
II. NRCC TT-1068
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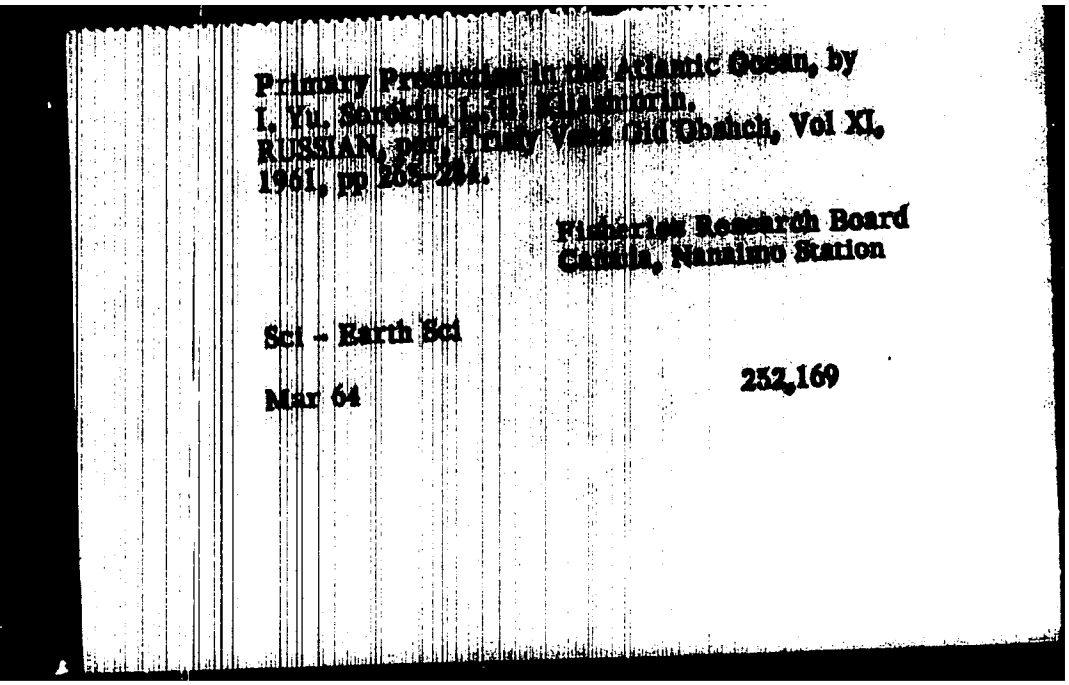

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ON A HYDROCIOLOGICAL METHOD OF DECONTAMINATING WATER POLLUTED WITH ORGANIC MATERIALS AND ON BIOCENOLOGY IN HYDROBIOLOGY, BY S. N. SKADOVSKIY, 9 PP

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SOME CONSIDERATIONS REGARDING THE INTRODUCTION OF NEW SPECIES OF FODDER FAUNA IN THE CRIMEAN WATERS, BY N. A. ZHURAVEL', 9 PP.

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DISTRIBUTION OF R HYDROPHYTES IN THE RESERVOIRS OF THE VOLGA-DON CANAL AND THEIR SANITATION-EPIDEMIOLOGICAL EVALUATION, BY A. A. POTAPOV, 8 PP

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ON THE CHEMICAL AND SANITATION-BIOLOGICAL ROLE OF MACROPHYTES IN THE KLYAZMINSKOYE RESERVOIR, BY N. M. KABANOV, 11 PP.

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INCREASING THE PRODUCTIVITY OF INDUSTRIAL MOLLUSKS (UNIO SPECIES) REPRODUCTION IN CONNECTION WITH THE MAINTENANCE OF NACREOUS RAW MATERIALS IN OUR INLAND WATERS, BY B. V. VLASTOV, L. V. YEROKHINA, 16 PP

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Abridged trans. from Vsesoyuz[nyi Gosudarstvenn'i] Inst[itut Nauchno-Issledovatel'skikh i Proektnykh Rabot] ... gneuporno[i Promyshlennosti, Leningrad]. Trudy (USSR) 1960, no. 19.

DESCRIPTORS: Production, *Refractory materials, *Clays, Blast furnaces, Water, Mixtures, Temperature, Fracture (Mechanics), Properties.

(Materials--Refractories. TT, v. 7, no. 7)

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Invasive Diseases, Physiology, Therapy and Pharmacology. UNCLASSIFIED

RUSSIAN, T DER. Trudy Vses Institt eksper Veterinariy, Vol XIX, No 2, 1952.

USDA

Scientific - Biology CTS/DEX

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Immunization of Sheep Against Brucellosis,
by C. Maryakova.

RUSSIAN, per, Trudy Vses Inst Eksper Veterina,
Vol IX, 1957, pp 12-22.

CSIRO 4268

Sci - Biol
Agr 62

190,366

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Haemaphysalis Bispinosa Tick as a Transmitter of the Agent of Bovine Theileriasis in Primorye Region, by S. V. Maltsev.
RUSSIAN, per, Trudy Vses Inst Eksper Vet, Vol 21, 1959, pp 81-92.
NYC 69-15524-02E

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

Viability of the Foot-and-Mouth Disease Virus in the Water, Soil and on the Plant Covering in the Pre-tundra Zone (Marshy Plains) of the Komi ASSR, by V. I. Shil'nikov.

RUSSIAN, Per, Trudy Vsesoyuznyi Institut Eksperimental'noi Veterinarii, Vol XXII, 1959, pp 111-113. 9094354

USDA (tr-V-1728

177,313

Soil Mech

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Inoculation of Cattle Against Foot-and-Mouth
Disease With Virulent Serum, by M. S. Shaburov.

RUSSIAN, per, Trudy Vsesoyuznyi Institut
Eksperimental'noi Veterinarii, Vol XXII, 1949,
pp 130-135. 9094360

GRDA Tr-V-173.

177,320

Sci - Med

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The Problem of Anthrax and Immunity, by Ye. P. Stefanova, 6 pp.

RUSSIAN, per, Trudy Vses Inst Eksper Vet, No 22, 1959, pp 177-184.

JPRS 4631

Sci - Med

153, 639

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

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Infra-Red Spectral Analysis of Clay Minerals, by O. Sotkina.
RUSSIAN, per, Trudy Vsesoyus.Nauch. Issled. Geol. Inst. Leningrad, 1957, pp 334-344.
CSIRA No. 6300

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Purification of the Foot-and Mouth Virus by the Electrophoretic Method, by N. M. I. Klimov, A. G. Malakhov.

RUSSIAN, per, Trudy Vsesoyuznyi Institut Eksperimetal' noi Veterinarii. Vol XXII, 1959, pp 189-194.

S094-39

USDA Tr V-1742

177, 319

Sci - Med

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

Purification of the Virus of Swine Plague by the Electrophoretic Method, by N. M. Klimov, A. G. Malakhov, E. P. Isaenko.

RUSSIAN, per, Trudy Vsesoyuznyi Institut Experimental'noi Veterinarii, Vol XXII, 1959, pp 95-[illegible] 9094910

USDA Tr V-17243

177,318

Sci - Med

Dec 61

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

Zhmurin, L. M.
TEMPERATURE OF THE SKIN AND THERMAL REGULATION IN SOWS, tr. by P. A. Kazakov. [1961] 8p. [CSIRO Trans.] 5414.
Order from OTS or SLA $1.10 61-28219

Trans. of Vsesoyuznyi Institut Eksperimental'noi Veterinarii (Trudy (USSR) 1959, v. 22, p. 213-218.

DESCRIPTORS: Temperature, *Swine, *Body temperature, Body surface, *Skin, Heat production (Biology)

In autumn, winter and spring the skin temperature of sows maintained indoors varies from 16° to 29°C (the average is 20.8°). The highest skin temperature is observed on the belly (average 22.1°C) and the lowest on the side (average 20°C). The skin temperature on the hind quarters is 20.5°C. The temperature of sows' skin depends on the temperature of the surrounding air, the (Biological Sciences--Physiology, TT, v. 7, no. 9)(over)

61-28219

I. Zhmurin, L. M.
II. CSIRO Trans-5414
III. Commonwealth Scientific and Industrial Research Organization (Australia)

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

Development and Achievements of Veterinary Science in the USSR, by Ye. P. Kovalenko.

RUSSIAN, per, Trudy Vses Institit Eksper Vet, Vol XXIII, 1959, pp XXX 3-28. 9080110

USDA Tr V-1761

Sci - Med

Jun 62

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All-Union Institute of Experimental Veterinary Medicine During the 40 Years of the Existence of the Soviet Regime, by F. A. Terent'yev, V. E. Shchurevskiy.

RUSSIAN, per, Trudy Vses Inst Eksper Vet, Vol XXIII, 1959, pp 8 29-48. 9097343

USDA Tr V-1764

Sci. - Med

187,784

Mar 62

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

From the Post of the Veterinary-Bacteriological Laboratory of the Ministry of Internal Affairs by B. N. Vyshelesskiy.

RUSSIAN, per, Trudy Vses Inst Eksper Vet, Vol XXIII, 1959, pp 49-50. 909003

USDA Tr V-1766

108,326

Sci - Med.

Mar 62

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Results of Development of Zoohygiene During 40 Years and Its Subsequent Problems, by N. M. Komarov,

RUSSIAN, per, Trudy Vses Inst Eksper Vet, Vol XXIII, 1959, pp 160-174. 9098664

USDA Tr-V-1767

188,327

Sci - Med

Mar 62

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Results of Research in the Field of Q-Fever and Tularemia in Agricultural Animals, by A. P. Zotov,

RUSSIAN, per, Trudy Vsesn Institt Eksper Veterin, Vol XXIII, 1959, pp 202-214. 9088111

USDA Tr V-1768

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Col - Med

Jan 62

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

SCIENTIFIC ACHIEVEMENTS IN THE CONTROL OF INFECTIOUS DISEASES OF LARGE AND SMALL CATTLE, BY M. D POLYKOVSKIY.

RUSSIAN, PER, TRUDY XX VSES INST EKSPER M VET, VOL XXIII, 1959, PP 215-244. 9090892

USDA TR V-1776

SCI → MED
AUG 62

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

FUNDAMENTAL RESULTS OF SCIENTIFIC RESEARCH WORK
ON THE FOOT-AND-MOUTH DISEASE IN THE USSR,
BY L. S. RATNER.

RUSSIAN, PER, TRUDY VSES INST EKSPER VET, VOL XXIII,
1959, PP 245-256. 9090890

USDA TR V-1774

SCI - MED
AUG 62

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

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ACHIEVEMENTS IN ~~XXM~~ THE REALM OF STUDY OF BRUCELLOSIS IN ANIMALS, BY E. S. ORLOV.

RUSSIAN, PER, TRUDY VSES INST EKSPER VET, VOL XXIII, 1959, PP 257-~~XXX~~ 275. 9090891

USDA TR V-1775

SCI + MED
AUG 62

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RESULTS OF STUDIES OF INFECTIOUS SWINE DISEASES IN USSR DURING THE 40 YEARS OF EXISTENCE OF THE SOVIET GOVERNMENT, BY P. S. SOLOMKIN.

RUSSIAN, PER, TRUDY VSES INST EKSPER VET, VOL XXIII, 1959, PP 282-294. 9090893

USDA TR V-1777

SCI - MED
AUG 62

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Far East Scientific-Research Veterinary Institute, by N. I. Krastin.

RUSSIAN, per, Trudy Vsesoyuznyi Institut Eksperimental'noi Veterinarii, Vol XXIII, 1959, pp 320-324. 9094837

USDA Tr V-1739

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

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KAZAN' SCIENTIFIC-RESEARCH VETERINARY INSTITUTE,
BY A. D. SMIRNOV, SH. KH. KHARISOV.

RUSSIAN, PER, TRUDY VSES INST EKSPER VET,
VOL XXIII, 1959, PP 324-330. 9090894

USDA TR V-1778

SCI - MED
AUG 62

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

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Leningrad Scientific-Research Veterinary Institute, by V. F. Gusev.

RUSSIAN, Trudy Vses Inst Eksper Vet, Vol XXIII, 1959, pp 330-337. 9096021

USDA Tr. V-1740

Sci - Med

184, 453

Feb 62

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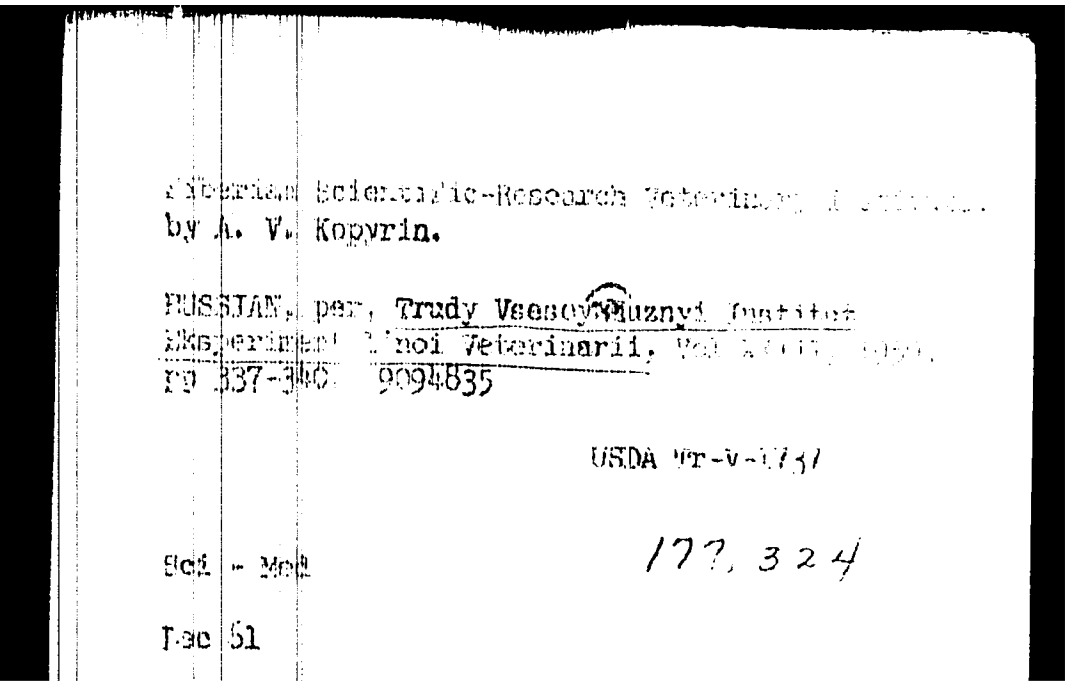

[illegible] Scientific-Research Veterinary [illegible]
by A. V. Kopyrin.

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Eksperimental'noi Veterinarii, [illegible]
pp 337-340 9094835

USDA Tr-V-1751

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Georgian Scientific-Research Institute of Animal Husbandry and Veterinary Medicine, by L. Vadachkoriya.

RUSSIAN, per: Trudy Vsesoyuznyi Inst Eksperimental'noi Veterinarii, Vol XXIII, pp 352-354. 00444 3a

USDA Tr V-1738

177.2.93

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Tr 61

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KIRGIZ SCIENTIFIC RESEARCH INSTITUTE OF ANIMAL HUSBANDRY AND VETERINARY MEDICINE, BY I. N. CHASHKIN.

RUSSIAN, PER, TRUDY VSES INST EKSPER VET, VOL XXIII, 1959, PP 354-355. 9090901

USDA TR V-1785

SCI - MED
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TADZHIK SCIENTIFIC RESEARCH INSTITUTE OF ANIMAL HUSBANDRY AND VETERINARY MEDICINE, BY N. G. STEPANOVA.

RUSSIAN, PER, TRUDY VSES INST EKSPER VET, VOL XXIII, 1959, PP 356-358. 9090902

USDA TR V-1786

SCI - MED
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Turkmen Scientific-Research Institute of Animal Husbandry and Veterinary Medicine, by V. [illegible] Kibakin.

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USDA Tr. V-1746

Sci. Med

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Dagestan Scientific-Research Veterinary Station
by Yu. S. Saidov.

RUSSIAN, per, Trudy Vses Inst Eksper Vet,
Vol XXIII, 1959, p,371. 9096825

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USDA TR V-1747

Sci - Med

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WEST-KAZAKHSTAN SCIENTIFIC RESEARCH VETERINARY STATION, BY P. I. OSTROVIDOV.

RUSSIAN, PER, TRUDY VSES INST EKSPER VET, VOL XXIII, 1959, PP 371-373. 9090902 3

USDA TR V-1787

SCI - MED
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IRKUTSK SCIENTIFIC-RESEARCH VETERINARY STATION,
BY V. KOTOV.

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VOL XXIII, 1959, PP 374-375. 9090904

USDA TR V-1788

SCI - MED
AUG 62 208,171

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KUIBYSHEV SCIENTIFIC RESEARCH VETERINARY STATION,
BY N. B. EZOVITOV.

RUSSIAN, PER, TRUDY VSES INST EKSPER VET,
VOL XXIII, 1959, PP 381-388. 9090906

USDA TR V-1790

OTS 62-32348

SCI - MED
AUG 62

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Saratov Scientific-Research Veterinary Station, by A. G. Ravnivykh.

RUSSIAN, per, Trudy Vsesoyuznyi Institut Eksperimental'noi Veterinarii, Vol XXIII, 1959, pp 397-398. 9096826

USDA Tr V-1748

Sci - Med

184, 456

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Yuzhno-kazakh Scientific-Research Veterinary Station, by V. I. Len'kov.

RUSSIAN, per, Trudy Vses Inst Eksper Vet, Vol XXIII, 1959, p 405. 9095822

USDA TR V-1744

184, 458

Sci - Med

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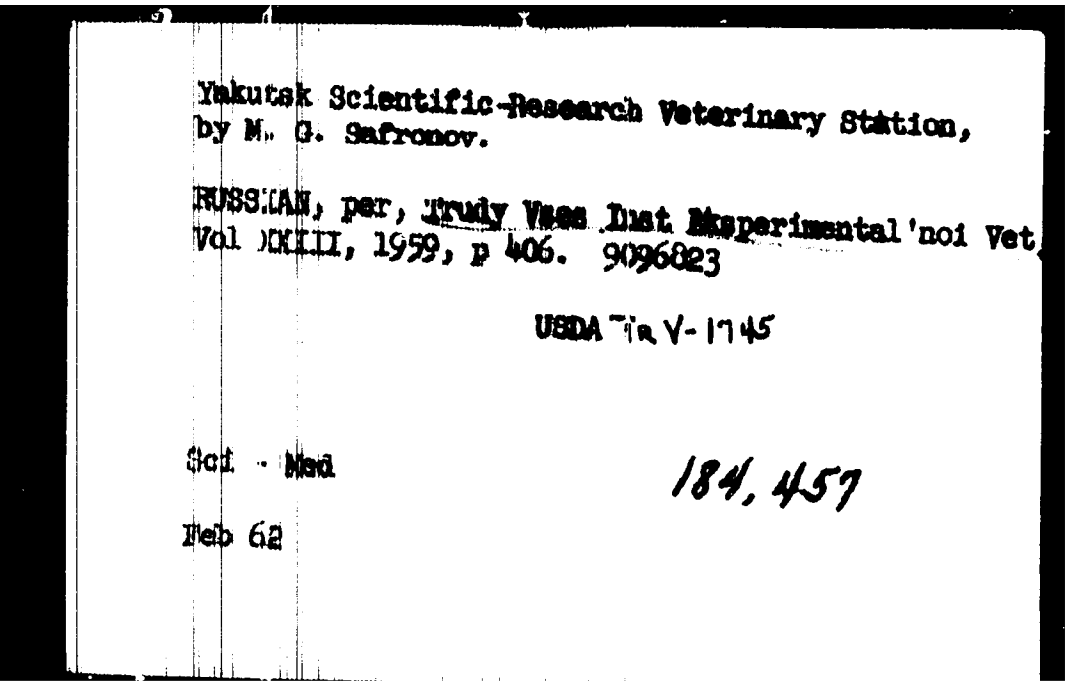

Yakutsk Scientific-Research Veterinary Station,
by M. G. Safronov.

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Vol XXIII, 1959, p 406. 9096823

USDA Tr V-1745

Sci - Med

184,457

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Design of a Series-Parallel Digital Differential Analyzer, by A. V. Kalyayev. RUSSIAN, per. Trudy Vses Konferentsiya-Seminar po Teorii i Metodam Matemat Modelirovaniya, 1962, pp 142-152.
*FTD-HT-66-136

Sci - Math Sci
Ma:: 67

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

LIST OF DISSERTATIONS DEFENDED AT THE COUNCIL OF THE ALL-UNION INSTITUTE OF EXPERIMENTAL VETERINARY MEDICINE FOR THE PURPOSE OF OBTAINING ON ACADEMIC DEGREE OF DOCTOR AND CANDIDATE OF VETERINARY AND BIOLOGICAL SCIENCES DURING THE YEARS 1935-1957, BY P. A. STEPANOV.

RUSSIAN, PER, TRUDY VSES INST EKSPER VET, VOL XXIII, 1959, PP 458-474. 9090907

USDA TR V-1791

208,173

SCI - MED

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Experimental Inoculation of Swine With the Virus of African Fever, by Ya. R. Kovalenko, B. G. Ivanov, et al.

RUSSIAN, per, Trudy Vses Institut Eksper Veterin, Vol XXIV, 1961, pp 53-61. 90881l4

USDA Tr V-1771

SCI - Med

203, 265

Jun 62

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

Pathomorphology of Malignant Foot-and-Mouth Disease of Lambs, by V. A. Shubin. RUSSIAN, per, Trudy Veesoyuznogo Inst Eksperimental'noy Veterinariy, Vol 24, 1961, pp 87-92.
CFSTI TT 68-50329

Sci B&M
Apr 69 380,314

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

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DEVELOPMENT OF THE METHOD OF RAPID DIAGNOSIS OF AVIAN TUBERCULOSIS, BY O. A. POLYAKOVA.

RUSSIAN, PER, TRUDY VSES INST EKSPER VET, VOL XXV, 1961, PP 78-88. 9090896

USDA TR V-17800

SCI - MED
AUG 62

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New Biological Methods for Identification of the Virus Types of the Foot-and-Mouth Disease, by L. S. Ratner, V. A. Sergeyev.

RUSSIAN, per, Trudy Vses Inst Eksper Vet, Vol XXV, 1961, pp 89-98. 9209759

USDA Tr V-1798
OTS 63-19234

Sci - Biol & Med Sci
Jul 63

236,235

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

Results of Testing the VIEV Experimental Rabbit Anti
FMD Vaccine Under Production Conditions. By P.
Dubskikh.

RUSSIAN, per, Trudy VM Vses Inst EKK Eksper Vet,
Vol XXV, 1951, pp 99-102. 9069206

USDA Th V-1300

Biol & Med
Dec 52

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

Pathological Changes in the Organism of Cattle Caused by Malignant Foot-and-Mouth Disease, by V. A. Shubin.

RUSSIAN, per, Trudy Vses Inst Eksper Vet, Vol XXV, 1961, pp 103-108.

USDA Tr V-1801

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Sci - Med
Nov 62

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

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Characteristics of the Morphological Composition and the Physico-Chemical Properties in the Blood of Reindeer When Immunized With STI Vaccine Against Anthrax, by Yu; P. Kvitkin.

RUSSIAN, per, Trudy Vsesa Inst Eksper Vet, Vol XXV, 1961, pp 113-121. 9209758

USDA Tr V-1802

Sci - Biol & Med Sci
Jul 63

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100080-8

Experimental Obtaining of Highly Species-Specific Precipitative Anthrax Sera, by A. Ya. Meshcheryakov.

RUK-IAN, Per, Trudy Vses Inst Eksper Vet, Vol XXV, 1961, pp 384-398. 9809757

USDA Tr V-1803
OTS 63-13411

Sci - Biol & Med Sci
Jul 63

236,233

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